

Amendments to the Claims:

This listing of claims replaces all prior versions and listings of claims in the application.

Listing of Claims:

1. (Currently amended) A liquid crystal display comprising:

a housing (10);

a liquid crystal cell functioning as display, disposed 5 on said housing;

a ~~support~~ 2, plastic support configured as reflector; and,

10 a heating device for the ~~display~~ (1), the display, the heating device including a metallic layer (8) applied directly onto the ~~support~~ support, the metallic layer being formed by coating the plastic support with a primer bonding layer followed by a subsequent galvanic coating.

2. (Canceled)

3. (Currently amended) The A display apparatus according to claim 1, wherein comprising:

a housing;

5 a liquid crystal cell functioning as display and disposed on said housing;

a support configured as reflector; and,

10 a heating device for the display, the heating device including a metallic layer applied directly onto the support, the metallic layer (8) is being a foil coated with a galvanic bonding layer by deep-drawing and connected with the support by rear-spraying of the foil.

4. (Previously presented) The display apparatus according to claim 3, wherein:

the galvanic coating is copper.

5. (Currently amended) The display apparatus according to claim 1, wherein:

the support ~~(2)~~ consists of metal-coatable and metal non-coatable plastic, and the metal-coatable plastic is in part 5 chemically metallized.

6. (Currently amended) The display apparatus according to claim 1 further including at least one of:

contact pins ~~(12)~~ injected into the support ~~(2)~~ contacting the metallic layer ~~(8)~~; and,

5 metallized plastic surfaces soldered together with a conductor plate.

7. (Currently amended) The display apparatus according to claim 1 wherein:

the housing ~~(20)~~ and the support ~~(2)~~, equipped with the metallic layer ~~(8)~~ as heating device, are a single-piece 5 component.

8. (Currently amended) The display apparatus according to claim 1, wherein:

the plastic support ~~(2)~~ is irradiated with a short-wave ultra-violet light of an excimer lamp or an excimer laser and 5 immersed in a watery solution.

9. (Currently amended) The display apparatus according to claim 8, further including:

a galvanic reinforcement of the metallic layer ~~(8)~~.

10. (New) The display apparatus according to

claim 1, wherein the galvanic coating is copper.

11. (New) The display apparatus according to claim 3 further including at least one of:

contact pins injected into the support contacting the metallic layer; and,

5 metallized plastic surfaces soldered together with a conductor plate.

12. (New) The display apparatus according to claim 3, wherein the housing and the support, equipped with the metallic layer as heating device, are a single-piece component.

13. (New) A method of forming a heated liquid crystal display comprising:

providing a liquid crystal cell functioning as a display;

5 providing a plastic support configured as a reflector and being adapted to receive said liquid crystal cell; and

10 applying a metallic layer directly onto said support as a heating device for heating said liquid crystal cell, the applying including coating selected portions of the plastic support with a primer bonding layer and then subsequently galvanic coating the primer bonding layer.

14. (New) A method of forming a heated liquid crystal display comprising:

providing a liquid crystal cell functioning as a display;

5 providing a plastic support configured as a reflector and being adapted to receive said liquid crystal cell; and

applying a metallic layer directly onto said support as a heating device for heating said liquid crystal cell, the applying including coating a foil with a primer layer, subjecting the foil to a galvanic treatment, deep-drawing the

10 foil, and connecting the foil with the plastic support by rear-spraying.